

ABSTRACT OF THE DISCLOSURE

5 A patient positioning device for a computer tomographic device having a gantry supported on a base is disclosed. The patient positioning device comprises a bed guide for a patient bed having an arm mounted on or to the base by means of a rotating joint which rotates about a horizontal axis. The bed guide is mounted to the arm by means of a rotating joint which rotates about a horizontal axis, and the height of the bed guide may be adjusted.